BELLSOUTH

ORIGINAL

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RECEIVED

February 11, 1998

Magalie Roman Salas
Secretary
Federal Communications Commission
Washington, DC 20554

FEB 1 1 1998

Federal Communications Commission
Office of Secretary

Re: Ex Parte in CC Docket 97-208/ CC Docket 97-231,
        CC Docket 97-121, CC Docket 97-137,
        and CC Docket 96-98

Dear Ms. Salas:

This is to inform you that on February 10, 1998, Kathleen Levitz, Bill Stacy, Al Varner, Sid Boren, Allan Price, Randy New, and the undersigned, all of BellSouth, along with Ervin Krasnow, outside consultant representing BellSouth, met with Michael Riordan, Michael Pryor, Eric Bash, Doug Galbi, Anu Seam, Michelle Carey, Jake Jennings, Bill Bailey, Katherine Schroder, Richard Welch, Carol Mattey, Jordan Goldstein, and Jonathan Askin, all of the Commission.

During the meeting the participants discussed the following issues: 1) Reciprocal compensation, 2) Legal and technical issues associated with combination of UNEs and 3) Provision of IDLC loops. This discussion is part of the ongoing meetings discussing 271 petition applications. The attached materials were distributed during the meeting.

Pursuant to Section 1.1206(a)(2) of the Commission's rules, two copies of this notice are being filed with the FCC for each proceeding. Due to the lateness of the meeting, we are filing this notification today. Please associate this notification with the above-referenced proceedings.

Sincerely,

Attachment
cc: w/out attachment

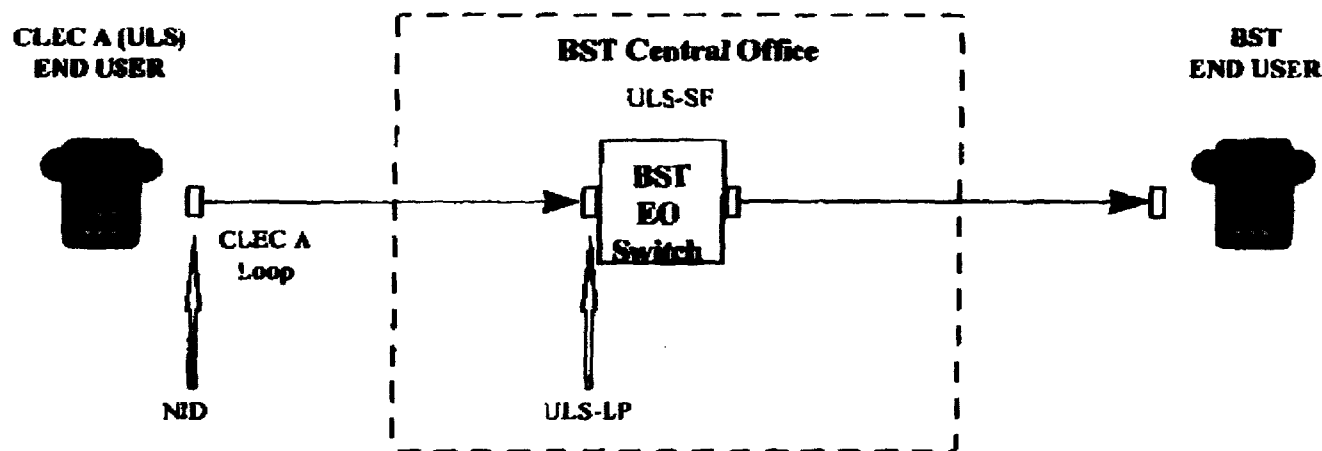|			
Michael Riordan	Michael Pryor	Eric Bash	Doug Galbi Anu Seam
Michelle Carey	Jake Jennings	Bill Bailey	Katherine Schroder
Richard Welch	Carol Mattey	Jordan Golstein	Jonathan Askin

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List ABCDE

Provisioning an unbundled DS0 loop using analog facilities , integrated digital loop carrier (IDLC), non-integrated digital loop carrier, and next generation digital loop carrier (NGDLC)

BellSouth switch

Loop Feeder (VF)

Cross connection

Loop Distribution (VF)

NID

Customer A served over copper loop

To ALEC Collocation Space

Loop Feeder (DS-1)

IDLC Remote Terminal

Loop Distribution (VF)

NID

Customer B served over integrated digital loop carrier

DS-0

Central Office Terminal

Loop Feeder DS-1

Remote Terminal

Loop Distribution (VF)

NID

Customer C served over non-integrated digital loop carrier

DS-0

ALEC Collocation Space

Loop Feeder DS-1

NGDLC Remote Terminal

Loop Distribution (VF)

NID

Customer D served over Next Generation digital loop carrier

VF = Voice frequency (analog) facilities
NID = Network Interface Device

BELLSOUTH UNE BILLING ARRANGEMENTS
LOCAL CALLING
Intraoffice/Intraswitch

CLEC A (ULS)
END USER

BST Central Office

ULS-SF

BST

**BST
EO
Switch**

**CLEC A
Loop**

END USER

NID

ULS-LP

Usage Recording:
-- Normal EO recordings appropriate
   to the type of service (i.e., PBX, Meas.)
   will be made. Recording starts when the
   terminating end user goes off-hook.
-- No tandem indicator, no access time,
   no attempts. No terminating recording.

BST bills CLEC A
-- ULS-Line Port
-- ULS-Switching Functionality

Record Exchange
-- BST sends Local record to
   CLEC A if appropriate (CLEC
   subscribes to ODUF)

BELLSOUTH UNE BILLING ARRANGEMENTS
LOCAL CALLING
Intraoffice/Intraswitch

Usage Recordings
-- Normal EO recordings appropriate
   to the type of service (i.e., PBX, Meas.)
   will be made. Recording starts when the
   terminating end user goes off-hook.
-- No tandem indicator, no access time,
   no attempts. No terminating recording.
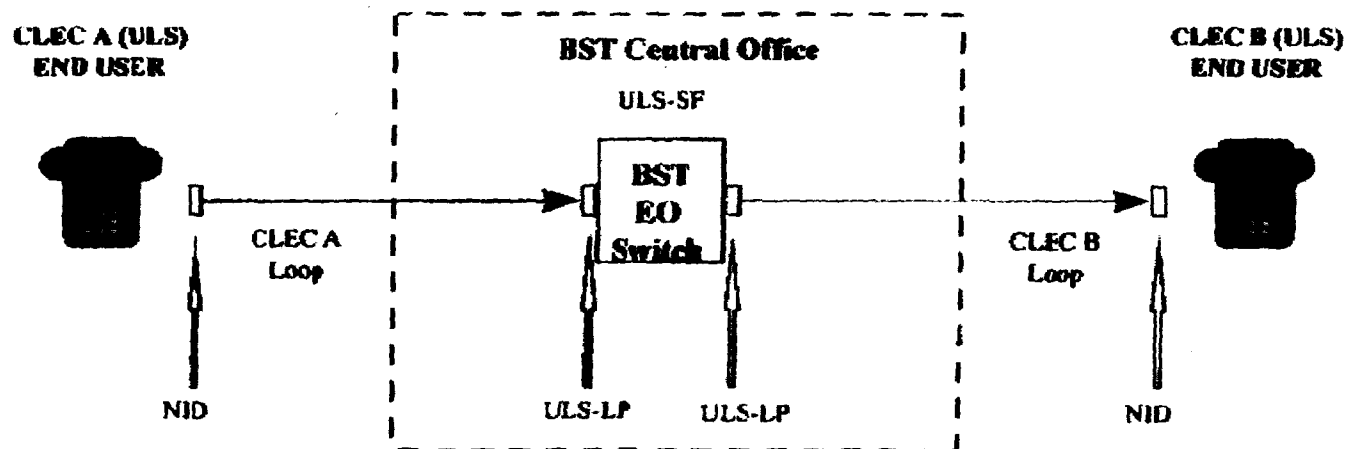
BST bills CLEC A
-- ULS-Line Port
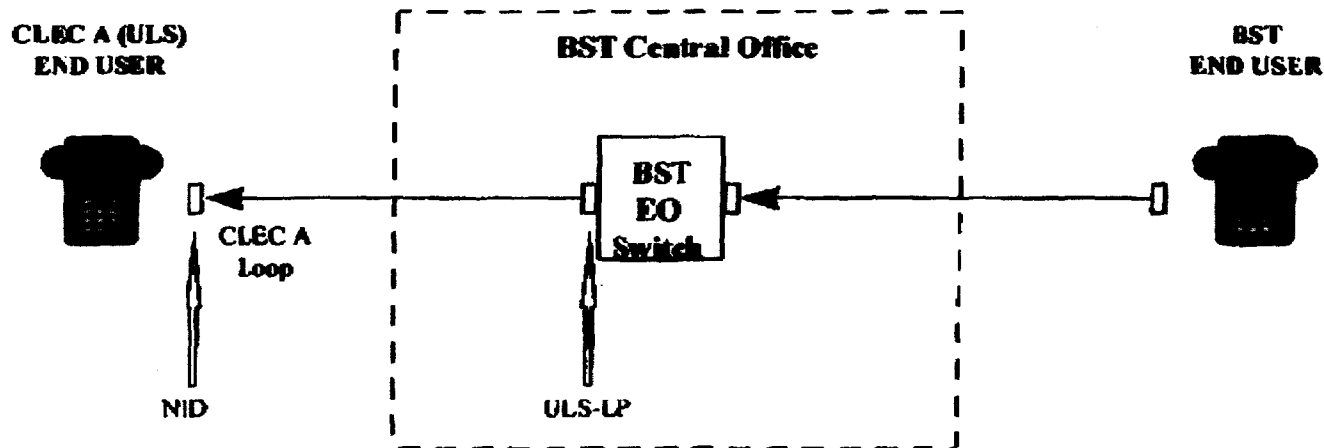
Record Exchange
-- NA

BELLSOUTH UNE BILLING ARRANGEMENTS
LOCAL CALLING
Intraoffice/Intraswitch

CLEC A (ULS)
END USER

BST Central Office

ULS-SF

BST EO Switch

CLEC B (ULS)
END USER

CLEC A Loop

CLEC B Loop

NID

ULS-LP   ULS-LP

NID

Usage Recordings
-- Normal EO recordings appropriate
   to the type of service (i.e., PBX, Meas.)
   will be made. Recording starts when the
   terminating end user goes off-hook.
-- No tandem indicator, no access time,
   no attempts. No terminating recording.

BST bills CLEC A
-- ULS-Line Port
-- ULS-Switching Functionality
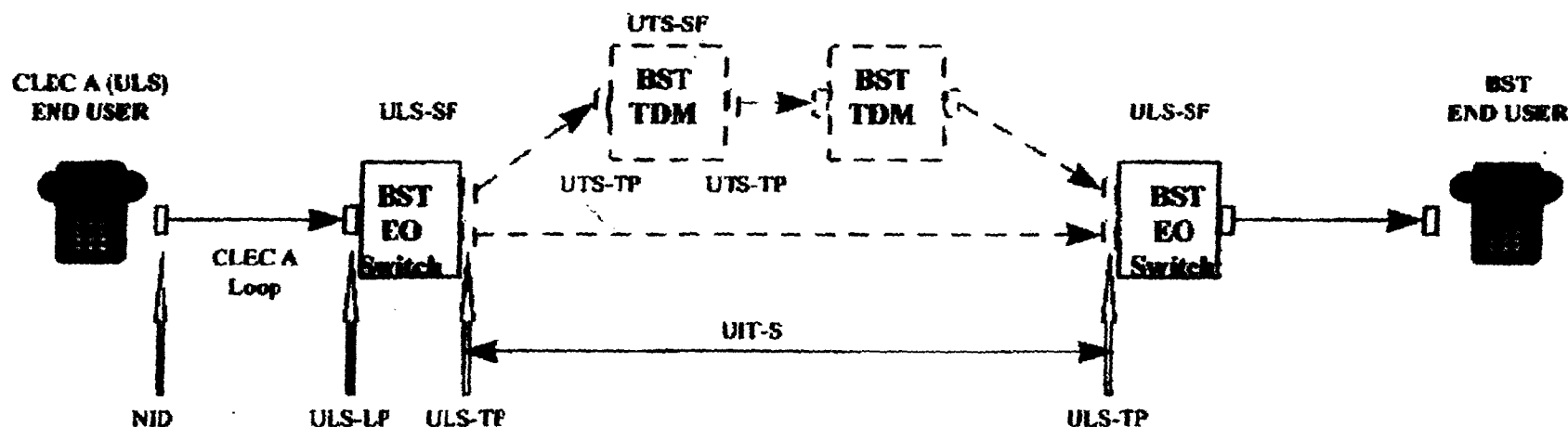
BST bills CLEC B
-- ULS-Line Port

Record Exchange
-- BST sends Local record to
   CLEC A if appropriate
   (CLEC subscribes to ODUF)

BELLSOUTH UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

Usage Recordings
-- Normal EO recordings appropriate
   to the type of service (i.e., PBX, Meas.)
   will be made. Recording starts when the
   terminating end user goes off-hook.
-- No tandem indicator, no access time, no
   attempts. No term recording.

BST bills CLEC A
-- ULS-Line Port
-- ULS-Switching Funct. per EO Switch*
-- UTS-Switching Funct. (Tandem)*
-- UIT-Shared (Interoffice Transport)
(*Note: ULS/UTS Trunk Ports are included
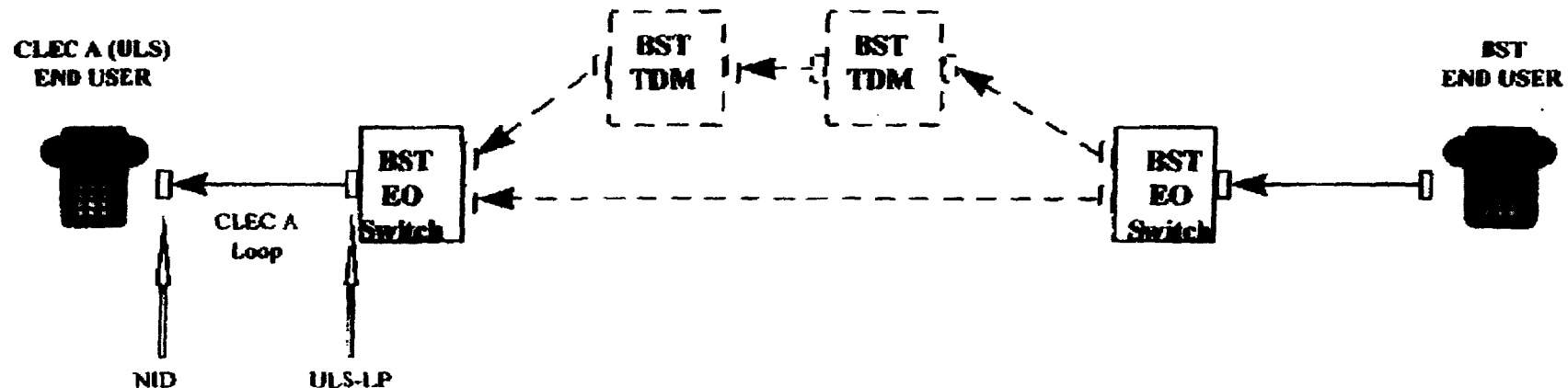   in Switching Functionality rates)

Record Exchange
-- BST sends Local record to
   CLEC A if appropriate
   (CLEC subscribes to ODUF)

BELLSOUTH UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

CLEC A (ULS)
END USER

BST
END USER

BST
TDM

BST
TDM

BST
EO
Switch

BST
EO
Switch

CLEC A
Loop

NID

ULS-LP

Usage Recordings
-- Normal EO recordings appropriate
   to the type of service (i.e., PBX, Meas.)
   will be made. Recording starts when the
   terminating end user goes off-hook.
-- No tandem indicator, no access time, no
   attempts. No term recording.
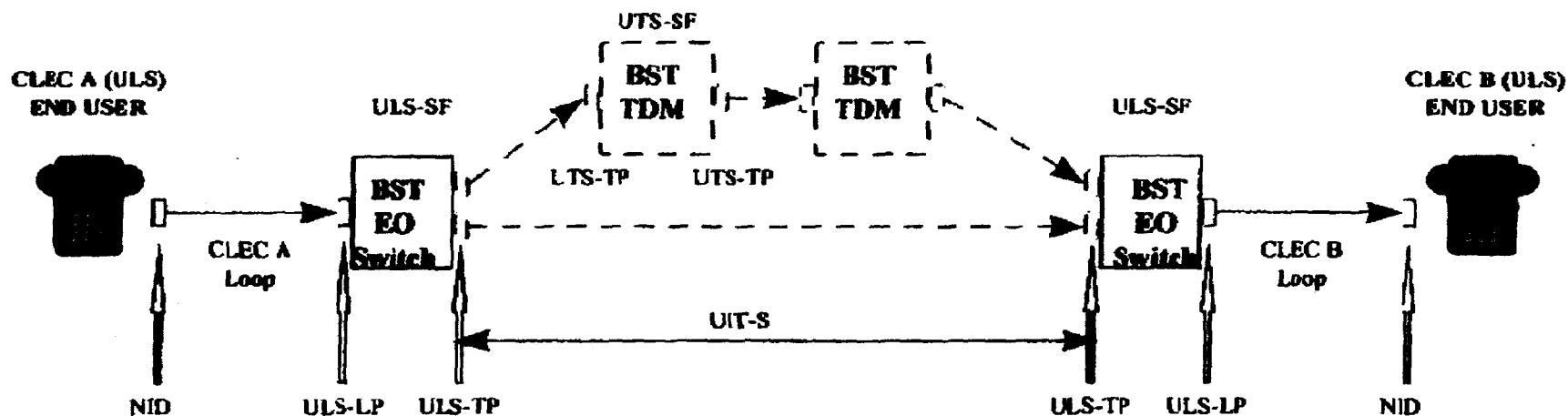
BST bills CLEC A
-- ULS-Line Port

Record Exchange
-- NA

1/30/98

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BELLSOUTH UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

UTS-SF

CLEC A (ULS)
END USER

ULS-SF

BST
TDM

BST
TDM

ULS-SF

CLEC B (ULS)
END USER

BST
EO
Switch

LTS-TP   UTS-TP

BST
EO
Switch

CLEC A
Loop

CLEC B
Loop

UIT-S

NID   ULS-LP   ULS-TP

ULS-TP   ULS-LP   NID

Usage Recordings
- Normal EO recordings appropriate to the type of service (i.e., PBX, Meas.) will be made. Recording starts when the terminating end user goes off-hook.
- No tandem indicator, no access time, no attempts. No term recording.

BST bills CLEC A
- ULS-Line Port
- ULS-Switching Funct. per EO Switch*
- UTS-Switching Funct. (Tandem)*
- UIT-Shared (Interoffice Transport)
(*Note: ULS/UTS Trunk Ports are included in Switching Functionality rates)

BST bills CLEC B
- ULS-Line Port

Record Exchange
- BST sends Local record to CLEC A if appropriate (CLEC subscribes to ODUF)